## Report Narrative (cont'd)

TCLP Volatiles:

The surrogate Toluene-d8 fails low in samples 0908013-12 and 0908013-17. Benzene was found in both samples just below the TCLP limit. These samples were analyzed at a dilution where the surrogate passed and Benzene was still found below the TCLP limit. Therefore, it is believed that even with the low bias, Benzene is not greater than the TCLP limit in these samples.

Benzene recoveries and RPD fail in B9K2503-MS1/MSD1. The amount spiked was inadequate to properly calculate recoveries and RPD. No bias was placed on source results. Benzene is qualified as estimated in the MSD because the value reported is outside the calibration curve.

Standard procedures for quality assurance and quality control were followed in the analysis and reporting of the sample results. The results apply only to the samples tested. This final report should only be reproduced in full.

Reporting limits are adjusted for sample size and matrix interference.

Report Approvals:

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